

11. (Amended) The composition of claim 8 wherein the antiwear or extreme pressure agent is at least one phosphoric acid ester or salt thereof, at least one metal dithiophosphate, at least one reaction product of a phosphite and sulfur or a source of sulfur, at least one phosphite, at least one reaction product of a phosphorus acid or anhydride and an unsaturated compound, or mixtures of two or more thereof.

12. (Amended) The composition of claim 11 wherein the antiwear or extreme pressure agent is at least one phosphorus acid ester, at least one reaction product of a phosphite and a sulfur or a source of sulfur or mixtures of two or more thereof.

13. (Amended) The composition of claim 7 wherein the antiwear or extreme pressure agent is a boron compound.

17. (Amended) A gear oil composition comprising at least one Group III basestock, at least one polymer having a weight average molecular weight of less than about 50,000, at least one fluidizing agent, and at least one functional additive, the Group III basestock comprising a major amount of a mineral oil having a viscosity index of 120 or more, an iodine number of less than 9, and a saturates concentration of about 98% to about 100% by weight wherein at least about 55% by weight of the saturates are aliphatic saturates.

19. (Amended) A transmission fluid comprising at least one Group III basestock and at least one functional additive, the Group III basestock comprising a major amount of a mineral oil having a viscosity index of 120 or more, an iodine number of less than 9, and a saturates concentration of about 98% to about 100% by weight wherein at least about 55% by weight of the saturates are aliphatic saturates.